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Applicant : Lars Abrahmsén et al.  
Serial No. :  
Filed : Herewith  
Title : PROMOTER SEQUENCES

Art Unit : Unknown  
Examiner : Unknown

**MAIL STOP PATENT APPLICATION**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Under 35 USC §120, this application relies on the earlier filing date of application serial number 09/891,711, filed on June 26, 2001. The references listed on the enclosed form PTO-1449 were submitted to and/or cited by the Office in the prior application and, therefore, are not provided in this application:

This statement is being filed with the application. Please apply any charges or credits to Deposit Account No. 06-1050, referencing Attorney Docket No. 13425-037002.

Respectfully submitted,

Date: April 20, 2004

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Substitute Form PTO-1449 (Modified)  <b>Information Disclosure Statement by Applicant</b> (Use several sheets if necessary)  (37 CFR §1.98(b))	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. <b>13425-037002</b>	Application No.
	Applicant <b>Lars Abrahmsén et al.</b>		
	Filing Date <b>Herewith</b>	Group Art Unit	

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA						

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AB	WO 00/09677	02/24/2000	PCT				

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
	AC	Brown et al., "The SREBP Pathway: Regulation of Cholesterol Metabolism by Proteolysis of a Membrane-Bound Transcription Factor," CELL 89:331-340 (May 2, 1997)
	AD	Brown et al., "A proteolytic pathway that controls the cholesterol content of membranes, cells, and blood," PROC. NATL. ACAD. SCI. USA 96:11041-11048 (September 1999)
	AE	Horton et al., "Activation of Cholesterol Synthesis in Preference to Fatty Acid Synthesis in Liver and Adipose Tissue of Transgenic Mice Overproducing Sterol Regulatory Element-binding Protein-2," J. CLIN. INVEST. 101(11):2331-2339 (June 1998)
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	AG	Nagase et al., "Prediction of the Coding Sequences of Unidentified Human Genes. III. The Coding Sequences of 40 New Genes (KIAA0081-KIAA0120) Deduced by Analysis of cDNA Clones from Human Cell Line KG-1," DNA RESEARCH 2:37-43 (1995)
	AH	Pai et al., "Differential Stimulation of Cholesterol and Unsaturated Fatty Acid Biosynthesis in Cells Expressing Individual Nuclear Sterol Regulatory Element-binding Proteins," J. BIOLOGICAL CHEMISTRY 273(40):26138-26148 (1998)
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	AK	Shimano et al., "Overproduction of Cholesterol and Fatty Acids Causes Massive Liver Enlargement in Transgenic Mice Expressing Truncated SREBP-1a," J. CLIN. INVEST. 98(7):1575-1584 (October 1996)
	AL	Shimomura, "Insulin resistance and diabetes mellitus in transgenic mice expressing nuclear SREBP-1c in adipose tissue: model for congenital generalized lipodystrophy," GENES & DEVELOPMENT 12:3182-3194 (1998)
	AM	Xu et al., "Sterol Regulatory Element Binding Protein-1 Expression Is Suppressed by Dietary Polyunsaturated Fatty Acids," J. BIOLOGICAL CHEMISTRY 274(33):23577-23583 (August 13, 1999)
	AN	GenBank™ Accession No. AF078105 (November 19, 1998)

Examiner Signature	Date Considered
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	